Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- Claim 1 (currently amended): A receptacle for a fiber
- optic cable connector having a plurality of optical fibers,
- 3 the receptacle comprising:
- a connector receiving housing having a plurality of
- 5 surfaces for mounting to a receiving member having first
- 6 and second faces, the connector receiving housing having a
- 7 cavity therein and one or more passages adjacent the
- 8 cavity for receiving the fiber optic cable connector;
- 9 a <u>parabolic protrusion</u> on the connector receiving
- 10 housing for engaging the first face of the receiving
- 11 member; and
- a lip on the connector receiving housing for engaging
- the second face of the receiving member;
- 14 whereby the housing is mounted to the receiving member
- by the interaction of the lip and the protrusion.

Claims 2-3 (Cancelled)

- 1 Claim 4 (original): The receptacle of claim 1 wherein
- the protrusion and the lip define opposed surfaces.

Claim 5 (currently amended): The A receptacle housing 1 of claim 1 for a fiber optic cable connector having a 2 plurality of optical fibers, the receptacle comprising: 3 a connector receiving housing having a plurality of 4 surfaces for mounting to a receiving member having first 5 and second faces, the connector receiving housing having a 6 cavity therein and one or more passages adjacent the 7 cavity for receiving the fiber optic cable connector; 8 a protrusion on the connector receiving housing for 9 engaging the first face of the receiving member; and 10 a lip on the connector receiving housing for engaging 11 the second face of the receiving member; 12 13 whereby the housing is mounted to the receiving member by the interaction of the lip and the protrusion; 14 15 wherein the housing is made of a polymer based material and the plurality of surfaces are coated with an 16 electrically conductive material. 17 Claim 6 (currently amended): The receptacle housing of 1 2 claim 5 wherein the conductive material is chrome. 1 Claim 7 (currently amended): The receptacle housing of 2 claim 5 wherein the conductive material is copper-nickel. Claim 8 (currently amended): The A_receptacle housing 1 of claim 1 for a fiber optic cable connector having a 2

3	plurality of optical fibers, the receptacle comprising:
4	a connector receiving housing having a plurality of
5	surfaces for mounting to a receiving member having first
6	and second faces, the connector receiving housing having a
7	cavity therein and one or more passages adjacent the
8	cavity for receiving the fiber optic cable connector;
9	a protrusion on the connector receiving housing for
10	engaging the first face of the receiving member; and
11	a lip on the connector receiving housing for engaging
12	the second face of the receiving member;
13	whereby the housing is mounted to the receiving member
14	by the interaction of the lip and the protrusion;
15	wherein the housing comprises a material that provides
16	shielding from electromagnetic interference.
1	Claim 9 (currently amended): The receptacle housing of
2	claim 1 wherein the passage for receiving a connector is at
3	an angle to an opening of the cavity.
1	Claim 10 (currently amended): The receptacle housing
2	of claim 1 wherein:
3	the protrusion defines an edge and permits the
4	receptacle housing to slide through an opening in a
5	receiving member; and whereby the housing is secured into
6	the opening in the receiving member by the interaction of
7	the lip and the edge on the protrusion.

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- Claim 11 (currently amended): The receptacle housing

 of claim 5 wherein the polymer based material is a

 polycarbonate material.
- Claim 12 (original): A receptacle for a fiber optic

 cable connector having a plurality of optical fibers, the

 receptacle comprising:
 - a connector receiving housing made of a polymer based material having a cavity therein for receiving the fiber optic cable connector and one or more passages through the cavity, the housing having a plurality of surfaces including front, right side and left side, the plurality of surfaces and the cavity being coated with a conductive material;
 - the housing having a protrusion on each of the right and left side surfaces, each protrusion ending with an edge, the protrusion permits the housing to slide through the receiving member; and
- a lip around the front side surface of the housing;

 whereby the housing is secured into the opening in the

 receiving member by the interaction of the lip around the

 front side surface and the edge on the protrusion.
 - Claim 13 (currently amended): The receptacle housing

 of claim 12 wherein the coated material is chrome.

- Claim 14 (currently amended): The receptacle housing
 of claim 12 wherein the coated material is copper-nickel.
- Claim 15 (currently amended): The receptacle housing
 of claim 12 wherein the passage for receiving a connector
 is at an angle to an opening of the cavity.
- Claim 16 (currently amended): The receptable housing
 of claim 12 wherein the housing comprises a material that
 provides shielding from electromagnetic interference.
- Claim 17 (currently amended): The receptacle housing
 of claim 12 wherein the polymer based material is a
 polycarbonate material.
- Claim 18 (original): An electrical component assembly,
 the electronic component assembly comprising:
- an electrical cabinet having a faceplate with first and second faces;
- a cable connector connected to the electrical cabinet and having a plurality of optical fibers;
- a connector receiving housing made of a polymer based material having a cavity therein for receiving the connector and one or more passages through the cavity, the housing having a plurality of surfaces coated with a

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- 11 conductive material, the housing having a protrusion on 12 each of the right and left side surfaces, each protrusion 13 defining an edge, the protrusion permits the housing to
- 14 slide through the faceplate; and
- a lip at an edge of the housing;
- whereby the housing is secured into the opening in the faceplate by the interaction of the lip and the edge on the protrusion.
 - Claim 19 (currently amended): The receptacle housing
 electrical component assembly of claim 18 wherein the
 passage for receiving a connector is at an angle to an
 opening of the cavity.
 - Claim 20 (currently amended): The receptacle housing
 electrical component assembly of claim 18 wherein the
 housing comprises a material that provides shielding from
 electromagnetic interference.
 - Claim 21 (currently amended): The receptacle housing
 electrical component assembly of claim 18 wherein the
 polymer based material is a polycarbonate material.